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*Ou Tang, Robert W Grubbstrom. International Journal of Production Economics. Amsterdam: Jan 8, 2005. Vol. 93,94; p. 285*

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*James P Miller, Tribune staff reporter. Chicago Tribune. Chicago, Ill.: Dec 5, 2004. p. 1*

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- ☐ 3. **The impact of information transparency on the dynamic behaviour of a hybrid manufacturing/remanufacturing system**  
*O Tang, M M Naim. International Journal of Production Research. London: Oct 1, 2004. Vol. 42, Iss. 19; p. 4135*

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*Anonymous. Fleet Equipment. Palatine: Aug 2004. Vol. 30, Iss. 8; p. 14 (1 page)*

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- ☐ 5. **Hitachi Automotive Products USA, Inc. -- Los Angeles Earns California Environmental Honor as 2003 'WRAP of the Year' Award Winner for Outstanding Waste Reduction**  
*Business Editors/Automotive Writers. Business Wire. New York: Jan 16, 2004. p. 1*

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*Margarete A Seitz, Ken Peattie. California Management Review. Berkeley: Winter 2004. Vol. 46, Iss. 2; p. 74*


























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**automotive components**

James W Edwards, Andrew Lyons, Dennis Kehoe. *International Journal of Internet and Enterprise Management*. Olney: 2004. Vol. 2, Iss. 4; p. 366

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*Maurice Bridge. The Vancouver Sun. Vancouver, B.C.: Feb 12, 2003. p. C.4*  
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*Maurice Bridge. The Vancouver Sun. Vancouver, B.C.: Dec 2, 2002. p. C.4*  
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*PR Newswire. New York: Aug 13, 2002. p. 1*  
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- ☐ 11. **Is cartridge recycling for you?**  
*Mark Rowh. Office Solutions. Mt. Airy: Aug 2001. Vol. 18, Iss. 7; p. 14 (3 pages)*  
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*Anonymous. Office World News. Ft. Lauderdale: Apr 2001. Vol. 29, Iss. 4; p. 7 (1 page)*  
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*Katherine Haddox. Wood Technology. San Francisco: May/Jun 2000. Vol. 127, Iss. 3; p. 36 (4 pages)*  
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*PR Newswire. New York: Apr 14, 2000. p. 1*  
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*Kerry Fehr-Snyder, The Arizona Republic. Arizona Republic. Phoenix, Ariz.: Mar 3, 2000. p. B.1*  
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*Rainer Hoffmann, Phillip Haager, Gary Mintz, Heinz Klues. International Journal of Cardiac Imaging. Feb 2000. Vol. 16, Iss. 1; p. 23*  
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*Frank Witsil. The Augusta Chronicle. Augusta, Ga.: Jun 23, 1999. p. B.05*  
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- ☐ 18. **Inventory control in hybrid systems with remanufacturing**  
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- ☐ 19. **Local technology allows remanufacturing of trucks**  
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*Les Hymes. Circuits Assembly. San Francisco: Oct 1998. Vol. 9, Iss. 10; p. 70 (1 page)*  
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- ☐ 23. **Know the MRP II fundamentals that support remanufacturing**  
*Wassweiler, William. Manufacturing Systems. Jan 1993. Vol. 11, Iss. 1; p. 52 (3 pages)*  
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- ☐ 24. **FURNITURE FIRM LEASES LARGER SITE**  
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*Reutter, Harold. Grand Island Independent. Grand Island, Neb.: Mar 27, 1992. p. --*  
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- ☐ 26. **Bricklin plans auto ranch to revamp car business; [4\* Edition]**  
*MARSHALL SCHUON. The Vancouver Sun. Vancouver, B.C.: May 15, 1991. p. F.2*  
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- ☐ 27. **Bricklin says he'll sell 'remanufactured' cars at 'auto ranches'; [METRO Edition]**  
*Marshall Schuon. Star Tribune. Minneapolis, Minn.: Apr 27, 1991. p. 01.M*  
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- ☐ 28. **Recycle More Than Paper, Plastic**  
*Rainwater, Roberta. Times - Picayune. New Orleans, La.: Apr 29, 1990. p. OTR1*  
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- ☐ 29. **Save Money This Tax Season - Remanufacture Your Laser Toner Cartridges**  
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*Wilder, Robert V.. Modern Plastics. New York: Apr 1988. Vol. 65, Iss. 4; p. 73 (3 pages)*  
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<input type="checkbox"/> [5]		Guide, V. Daniel R.	<u>Production planning and control practices for remanufacturing / V. Daniel R. Guide, Jr.</u>	1999	
		ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms		CALL NUMBER: TS183.8 .G85 1999	
<input type="checkbox"/> [6]		Shirasaki, Kyōichi, 1894-1959.	<u>Daijōhin to saiseihin : kagaku kaisetsu / Kokuseisha Henshūbu ; Shirasaki Kyōichi, Sakuma Tetsusaburō kyōcho.</u>	1938	
		ACCESS: Asian Reading Room (Jefferson, LJ150)		CALL NUMBER: TS183.8 .S55 1938 Japan	

□ [7]	●	<div> <div>Recycling technologies and market opportunities : proceedings of a conference held at Brookhaven National Laboratory / editors: Allen N. Goland and Leon Petrakis ; sponsored by Brookhaven National Laboratory ... [et al.].</div> <div>1993</div> </div> <div> <div>ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms</div> <div>CALL NUMBER: QC771 .R43 1993</div> </div>		
□ [8]	●	<div> <div>Remanufacturing resource book / editor, John S.W. Fargher, Jr.</div> <div>1996</div> </div> <div> <div>ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms</div> <div>CALL NUMBER: Z7914.M32 A65 1996</div> </div>		
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□ [11]	●	<div> <div>Remanufacturing Seminar (1991 : Minneapolis, Minn.)</div> <div>Remanufacturing Seminar proceedings / presented by the American Production and Inventory Control Society.</div> <div>1991</div> </div> <div> <div>ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms</div> <div>CALL NUMBER: TS155.A1 R42 1991</div> </div>		
□ [12]	●	<div> <div>Remanufacturing Seminar (1993 : Oklahoma City, Okla.)</div> <div>Remanufacturing Seminar proceedings, May 24-26, 1993, Oklahoma City, OK : real solutions from real people / presented by APICS.</div> <div>1993</div> </div> <div> <div>ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms</div> <div>CALL NUMBER: TS183.8 .R46 1993</div> </div>		
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□ [14]	●	<div> <div>Lund, Robert T.</div> <div>Remanufacturing : the experience of the United States and implications for developing countries / Robert T. Lund.</div> <div>1984</div> </div> <div> <div>ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms</div> <div>CALL NUMBER: TD794.5 .L86 1984</div> </div>		
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<input type="checkbox"/> [18]	●	Remanufacturing Symposium (1999 : San Antonio, Tex.)	<u>1999 APICS Remanufacturing Symposium : select proceedings, May 24-25, 1999, San Antonio, Texas : the remanufacturing revolution, solutions for the next millennium / REMAN SIG.</u>	1999	
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<input type="checkbox"/> [19]	●	Laan, Erwin Albert van der, 1969-	<u>Effects of remanufacturing on inventory control = De gevolgen van remanufacturing ten aanzien van voorraadbeheersing / Erwin Albert van der Laan.</u>	1997	
		ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms	CALL NUMBER: TS183.8 L33 1997		
<input type="checkbox"/> [20]	●	Giesen-Netzer, Irene, 1966-	<u>Implementierung von Rücknahme- und Recyclingsystemen bei Gebrauchsgütern / Irene Giesen-Netzer.</u>	1998	
		ACCESS: Jefferson or Adams Bldg General or Area Studies Reading Rms	CALL NUMBER: HD4482 .G54 1998		
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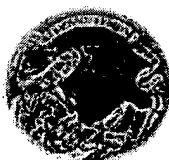
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Brief Description: [Guide, V. Daniel R.](#)Production planning and control practices for *remanufacturing* / V. Daniel R. Guide, Jr.Alexandria, VA : APICS Educational & Research Foundation, [c1999]  
iv, 58 p. : ill. ; 28 cm.CALL NUMBER: [TS183.8 .G85 1999](#)

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### E&R WHITE PAPERS

#### Production Management in Remanufacturing

Michael S. Spencer, Ph.D., CFPIM, Amad N. Choudhry, Eric A. Nasset, and Edward Xia

Production Management in Remanufacturing is a systematic investigation of production planning and control functions operating in remanufacturing. This study is of interest to practitioners as remanufacturing grows and effective production management is needed. The use of material requirements planning, theory of constraints, and Just-in-Time to plan and control manufacturing seems to require some modification to be effective in remanufacturing. The authors frame the issue for debate. This subject will grow as increasing public attention is given to the effect of the environmental cost of waste and the value of recycling becomes apparent to companies. To order book, [click here](#).

#### Production Planning and Control Practices for Remanufacturing

V. Daniel R. Guide, Jr., Ph.D., CPIM

Production Planning and Control Practices for Remanufacturing begins by establishing that remanufacturing systems are widespread and profitable in the United States. This new resource offers current best practices to the practitioner about where management differs on production planning and control activities in traditional manufacturing. To order book, [click here](#).

### RESOURCE GUIDES

#### Remanufacturing Resource Guide

This resource provides a glossary of manufacturing and remanufacturing terms, an expanded annotated bibliography of articles on remanufacturing, an expanded list of reference books

a major impact on remanufacturing, and new articles on remanufacturing that are not available in other APICS publications. To order the guide, [click here](#).

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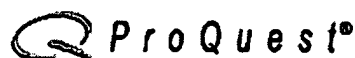
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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	629	703/6.ccls.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 10:23
L2	442	L1 and @ad<"20000408"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 10:24
L3	0	2002/0023251	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 10:24
L4	2	"20020023251"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 11:44
L5	1485	remanufactur\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 11:44
L6	807	L5 and @ad<"20000408"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 11:46
L7	43	L6 and manufactur\$4.ti.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 12:32
L8	2921	decision adj support	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 12:32
L9	1120	L8 and @ad<"20000404"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 12:33
L10	67	L9 and support near process	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 12:39
L11	488	L9 and support near system	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 12:40
L12	87	L9 and (support near system).ti.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 13:28

L13	28	"5877961"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 13:28
L14	12	"5923834"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 13:29
L15	9	"6161101"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:21
L16	3469	overhaul	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:21
L17	3	overhaul near5 assessment	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:25
L18	96	overhaul near5 cost	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:26
L19	0	overhaul near5 cost near5 benefit	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:26
L20	1	renovation near5 assessment	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:27
L21	1	renovation near5 decision	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:28
L22	2	renovat\$5 near5 decision	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:28
L23	4	renovat\$5 near5 assessment	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:31
L24	11	renovat\$5 near5 estimat\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:33

L25	26	overhaul\$3 near5 estimat\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:35
L26	1	remanufactur\$5 near5 estimat\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:46
L27	212	repair near5 assessment	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:47
L28	95	L27 and @ad<"20000408"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:53
L29	203	maintenance near5 assessment	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:54
L30	71	L29 and @ad<"20000407"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:59
L31	340	(maintenace or repair) near5 estimate	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 14:59
L32	484	(maintenance or repair) near5 estimate	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 15:06
L33	43829	(maintenance or repair).ti.	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 15:00
L34	196	(maintenance or repair).ti. and l32	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 15:01
L35	61	l34 and @ad<"20000409"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 15:01
L36	717	(maintenance or repair) near5 decision	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 15:06

L37	286	L36 and @ad<"20000409"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 15:41
L38	2273	(maintenance or repair or overhaul or refurbish\$4 or remanufactur\$7) near5 analysis	US-PGPUB; USPAT	OR	OFF	2005/07/25 15:43
L39	1049	L38 and @ad<"20000409"	US-PGPUB; USPAT	OR	OFF	2005/07/25 15:42
L40	190	(maintenance or repair or overhaul or refurbish\$4 or remanufactur\$7 or analysis).ti. and L39	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 15:43

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	36	risk adj priority	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 17:28
L2	8	L1 and @ad<"20000409"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 17:24
L3	1203	rpn	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 17:25
L4	213	risk and rpn	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 17:25
L5	18	L4 and (failure adj mode)	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 17:25
L6	1	L5 and @ad<"20000409"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 17:25
L7	8	L1 and @ad<"20000409"	US-PGPUB; USPAT; EPO; DERWENT	OR	OFF	2005/07/25 17:28
L8	36	("3571802"   "4251858"   "4408291"   "4517637"   "4517639"   "4569015"   "4570261"   "4586134"   "4723242"   "4751635"   "4868733"   "4870575"   "4881178"   "4884217"   "4914657"   "4967381"   "4972415"   "4975905"   "5008853"   "5010478"   "5018060"   "5036518"   "5067099"   "5084878"   "5099436"   "5101402"   "5109380"   "5119489"   "5121470"   "5125091"   "5133075"   "5146591"   "5161158"   "5179643"   "5269014"   "5295231").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/07/25 18:28

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	refurbish and (cost adj3 benefit)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 13:39
L2	0	(cost same remanufacturing) and prediction	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 13:39
L3	2	(cost same remanufacturing) and (prediction or assessment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 13:41
L4	4	(cost same remanufactur\$5) and (prediction or assessment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/25 13:41

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